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psuledu (PDF)

EK Lua, J Crowcroft, M Plas, R Sharma - Citeseer

... ASURVEY AND COMPARISON OF ... Association of America (RIAA) attempted to force Napster to shut down the free-for-all **file**-sharing service ... The Content Addressable Network (CAN) [5] is a distributed decentralized P2P infrastructure that provides hash-table functionality on ...

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Extendible hashing—a fast access method for dynamic files

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R Fagin, J Nievergelt, N Pippenger, HR ... - ACM Transactions on ..., 1979 - portal acm org ... depends on system-dependent parameters such as pointer lengths, and also on the particular file being stored. ... 5). This difference will usually be unimportant, however, since the space used for the directory will be ... Comparison of virtual hashing with our scheme is more difficult. ...

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Fast text access methods for optical and large magnetic disks: Designs and performance **comparison**

psu.edu (PDF)

C Faloutsos, R Chan - ... of the 14th International Conference on ..., 1988 - books.google.com ... is handled as follows: Step 1/>,("base")= 30: The 30-th pointer of the directory will be ... The only difference is that, whenever a matching hashcode is found in Step 2, the ... To allow comparisons with previous experiments on signature file methods, we divided the data base into ...

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Signature files: Design and performance comparison of some signature extraction methods

C Faloutsos - Proceedings of the 1985 ACM SIGMOD international ..., 1985 - portal acm.org ... T&h&is et al. PO] describe a prototype, multimedia office filing system that applics the signature file approach both for attributes and text. ... The difference is that no hashing technique is used in clustering to create the bit vector, at the expense of having a fixed vocabulary and ...

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Fast algorithms for large-scale genome alignment and comparison

AL Deicher, A Phillippy, J Carlton, SL ... - Nucleic Acids ..., 2002 - Oxford Univ Press

... This makes it possible to tailor utility programs to parse the delta **file** and search for ... of genomes are being discovered as part of the sequencing effort, the PROmer comparison makes it ... The SSAHA system (20) uses a **hash table** to find matches to a guery sequence, which is ...

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nih.gov (HTML)

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lvy: A read/write peer-to-peer file system

A Muthitacharoen, R Morris, TM Gil, B ... - ACM SIGOPS Operating ..., 2002 - portal acm.org

... Ivy stores the snapshot block in DHash under its content- hash, and updates the participant's log-head to refer to the new snapshot. ... Ic scans an Ivy file system's log for records with concurrent version vectors that affect the same file or directory entry, Ic determines the point in ...

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A technique for isolating differences between files

P Heckel - Communications of the ACM, 1978 - portal.acm.org

 \dots For example, a three-line block could be chosen as the basic unit, with the exclusive or of the hashcodes for lines 1 to 3, 2 to 4, 3 to 5, etc. forming the indices into the **hash table**. \dots Fig.

I. Difference isolation. ... The file comparison can then be generated. ...

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[PDF] An empirical comparison of seven programming languages

L Prechelt - Computer, 2000 - Citeseer

... Hence, the m1000 input **file** tests pro- ... This **difference** is further accentuated by the effort—or lack of it—for data structure and variable declarations. Despite the existence of **hash table** implementations in both the Java and C++ class libraries, none of the nonscript programmers ...

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Performance comparison of point and spatial access methods

HP Kriegel, M Schlwietz, R Schneider, B ... - ... and Implementation of ..., 1990 - Springer

... PAM we used in [SK 88] the most efficient multidimerisional dynamic **hashing** scheme (MDH) without **directory** which is ... of the structures in the above classification, we selected the following 4 PAMs for implementation and comparison: the 2-level grid **file**, the BANG **file**, the hB ...

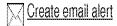
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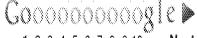
Delta algorithms: An empirical analysis

JJ Hunt, KP Vo, WF Tichy - ACM Transactions on Software ..., 1998 - portal.acm.org

... file is always at least 16KB ahead of the current encoding position in the second file. ... B.1 Building **Difference** For encoding, data differencing can be thought of as compression, where the ... The idea is to construct a **hash table** with enough indexes into the sequence for fast string ...

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